

CRUSTACEA, collected in the

Gulf of Cumberland

BY S. I. SMITH.

The following crustaceans were all collected in the Gulf of Cumberland.

Crangon boreas J. C. Fabricius (Phipps).

A female (No. 145) 110^{mm} in length, "Niantic Island," September 24, 1877.

Hippolyte Grœnlandica Miers (J. C. Fabricius).

Two females: one (No. 1644) 100^{mm} in length, from stomach of *Cottus scorpius*, September 6, 1878; the other (No. 207) 80^{mm} long, from stomach of sculpin (No. 150), 1877.

Hippolyte Fabricii Kröyer.

A female (No. 537), 52^{mm} long, 7 fathoms, tide-hole, "Annanactook Island," June, 8, 1878; and a male (No. 862), 42^{mm} in length, head of Cumberland Gulf, June 29, 1878.

Gammarus locusta J. C. Fabricius (= *G. ornatus* Milne-Edwards).

"Penny Harbor, latitude 66°" (No. 225), October 4, 1877; "Arctic Island," low water (No. 65), September 13, 1877; "Annanactook Harbor" (No. 576), June 20, 1878.

Amathilla Sabini Bate and Westwood (Leach).

Head of Cumberland Gulf (No. 86); "Annanactook Harbor" (Nos. 584 and 593), 4 fathoms, June 19, 1878; (No. 585), Cumberland Gulf.

Hyperia medusarum Bate (O. F. Müller).

"Annanactook Harbor," No. 586, June 19, 1878.

Caprella septentrionalis Kröyer.

"Annanactook Harbor" (No. 583), "caught through crack in ice, 4 fathoms, on kelp," May 19, 1878; "Grave Island beach" (Nos. 626 and 627), June 27, 1878; (No. 420).

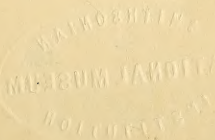
Lepas fascicularis Ellis and Solander.

Cumberland Gulf, at surface.

Balanus balanoides Stimpson.

Large well-developed specimens, of the low, broad form. Arct Island, September 13, 1877. This and the preceding were identified by Mr. E. B. Wilson.

There is also in the collection a specimen of *Hyas araneus* Leach (No. 1420), from "Godthaab, Greenland, September 11, 1878." On its carapax were specimens of *Balanus crenatus*.



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